-- Claim 3. (Amended)

Liquid crystal alignment agent according to Claim 1 polymer is polyamide. --

., where said

- Claim 5. (Amended)

Liquid crystal alignment agent according to Claim 3 , where  $R^{10}$  or  $R^{11}$  in the general formula (18) above or  $R^{12}$  and  $R^{13}$  in the general formula (19a) and (19b) are independently of each other radical selected from the formula (27) – (41) below

(41) ---

## -- Claim 8. (Amended)

Liquid crystal alignment agent according to Claim 6 , where R<sup>27</sup> in the general formula (42a) and (42b) above is selected from the general formula (43) – (48) below

heat imidization of said polyimide precursor. --

wherein  $X^{12}$  -  $X^{30}$  are ependently of each other single bo  $C_2$ ,  $C_2$ ,  $C_3$ ,  $C_4$  or  $C_4$ 0;  $C_4$ 0;  $C_5$ 0 are independently of each other hydrogen, halogen,  $C_1$ - $C_2$ 4 alkyl,  $C_1$ - $C_2$ 4 alkyl containing fluorine, aryl, propargyl, phenyl or substituted phenyl;  $C_4$ 0 are independently of each other hydrogen, alkyl, substituted alkyl, aryl or propargyl;  $C_4$ 1 and  $C_4$ 2 are  $C_4$ 3 are  $C_4$ 4 are  $C_4$ 4 with the proviso that  $C_4$ 5 are hydrogen or halogen, then  $C_4$ 6 are single bond. ---

Claim 9. (Amended)

Liquid crystal alignment agent according to Claim 6, where radical for R<sup>27</sup> in the general formula (42a) and (42b) above is selected from in the formula (49) - (56) below

wherein R47 is halogen, C1-C24 alkyl, C1-C24 alkoxy or C1-C24 alkoxycarbonyl. --